

Name:

Types of Division: Review	
Given the expression, what are the possible answers?	
number % 2	
number % 7	
number % 4	
Evaluate the expressions:	
$9 // 4 =$	
$9 \% 4 =$	
$9 // 3 =$	
$9 \% 3 =$	
$9 // 5 =$	
$9 \% 5 =$	
$1 // 4 =$	
$1 \% 4 =$	
$20 // 6 =$	
$20 \% 6 =$	
$20 // 5 =$	
$20 \% 5 =$	
$5 // 7 =$	
$5 \% 7 =$	

SUCCESS CRITERIA:

- Evaluate expressions with decimal division, integer division and modulo division
- Give applications for integer and modulo division
- Understand the possible answers in a modulo division problem